




COMPONENTS & ACCESSORIES

PRECİ-CLIX FEMALE - POLYACETAL

Height: 2.65 mm - ø 3.55 mm

	# 1231 # 1231B	6 PCS 30 PCS	yellow	normal retention
	# 1232 # 1232B	6 PCS 30 PCS	white	reduced retention
	# 1233 # 1233B	6 PCS 30 PCS	red	increased retention
# 1234	2 + 2 + 2 PCS		combination package	

PRECİ-CLIX HOUSING

Female housing in anodized titanium alloy for fixation in acrylic resin dentures. Do not heat.

Height: 2.65 mm - ø 4 mm

# 1235	6 PCS
# 1235B	30 PCS



PRECİ-CLIX DUPLICATING DUMMY

Plastic duplicating dummy for cast metal partial frames. No need for a space maintainer! For lab use only.

Height: 2.8 mm - ø 3.55 mm

# 1236	6 PCS
# 1236B	30 PCS



PRECİ-CLIX MALE PE

Castable spherical plastic male for incorporation into the male keeper prior to casting. For lab use only.

Height: 3.95 mm - ø 2.25 mm

# 1281 C	1 PC
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PRECİ-CLIX MALE TI

Spherical titanium male for cementation with CEKA SITE into a cast male keeper. Do not heat.

Height: 3.95 mm - ø 2.25 mm

# 1271 C	1 PC
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PRECİ-CLIX PARALLELING MANDREL MALE KEEPER

Paralleling mandrel for the RE 04 TI male keeper. For lab use only.

ø 2.35 mm

# RE P 7	1 PC
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PRECİ-CLIX PARALLELING MANDREL MALE

Adjustable paralleling mandrel for males. For lab use only.

ø 2.35 mm

# 1201 P	1 PC
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PRECİ-CLIX CUP BURR

Burr to finish the PRECI-CLIX male.

For lab use only.



# 1230	2 PCS
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PRECİ-CLIX INSERTION TOOL

Insertion tool for the plastic females.



# 1222	1 PC
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CEKA SITE

Bonding composite for fixing attachment components. Store at 3 °C to 9 °C (37 °F to 48 °F).

# CEKA SITE B	2 x 2 G
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CE 0297

CEKA SITE is a co-branded product, produced exclusively for ALPHADENT NV by: GDF Gesellschaft für Dentale Forschung und Innovationen GmbH Dieselstraße 5-6 61191 Rosbach, Germany T +49 6003 814 0

AXIAL

ATTACHMENTS

CEKA AXIAL
PRECİ-CLIX AXIAL
PRECİ-CLIX RADICULAR

EXTRACORONAL ATTACHMENTS

CEKA EXTRACORONAL
PRECİ-VERTIX
PRECİ-CLIX EXTRACORONAL
PRECİ-SAGIX

PROFILE

ATTACHMENTS

PRECİ-BAR
PRECİ-HORIX

DIGITAL

SOLUTIONS

DIGITAL LIBRARIES

SPECIALTIES

PRECİ-POST
CEKA SITE
CEKA Multi - CEKA Multi O
3-CP
PRECİ-SEP
PLASTICWAX
PERMA-RET
MEASURING GAUGE

CEKA
PRECİ-LINE

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SIDE EFFECTS, WARNINGS AND PRECAUTIONS

- The attachments are intended for single use. A damage on the threading of the retention part or base rings can pose a risk if the product is to be reused.
- The products are non-sterile.
- There is a risk of poor fit when patient conditions change.
- Bacterial adhesion can be avoided by applying hygiene measures.
- Inappropriate use or bad manufacturing can lead to premature wear of the attachments.
- The functionality of the attachments will be adversely affected by traumas such as grinding and bruxism.
- For the purpose of traceability we advise you to record the lot number of the applied products in the patient file.
- Do not heat products containing titanium.
- Do not use products containing nickel in case of nickel allergy.
- The accessories RE H 79 and H 35 must be used outside the mouth.

CE 0197

Mannebeekstraat 33
8790 Waregem, Belgium
T +32 (0)56 629 531
E info@ckpl.eu

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BTW BE 0414.789.321 RPR Kortrijk

CEKA
PRECİ-LINE

EXTRACORONAL ATTACHMENTS

PRECİ-CLIX EXTRACORONAL

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PRECİ-CLIX EXTRACORONAL

PERIODONTAL FRIENDLY BALL ATTACHMENT FOR EXTRACORONAL OR BAR CONSTRUCTIONS



- ✓ Excellent price-quality ratio
- ✓ Wide range of applications
- ✓ Choice of working procedures
- ✓ Easy replacement of parts
- ✓ Proven concept

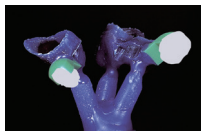
1A. CAST MALE

Select the appropriate male keeper (# RE 04 TI). Adapt to the abutment and the gingival profile. Incorporate this assembly into the wax-up using the paralleling mandrel (# 1201 P). Provide a lingual support in the wax. Cast in a hard alloy. Use a cup burr (# 1230) to finish the sphere.



1B. BONDED MALE

Select the appropriate male keeper (# RE 04 TI). Adapt to the abutment and the gingival profile. Incorporate this assembly into the wax-up using the paralleling mandrel (# RE P 7). Provide a lingual support in the wax. Sectional investing is recommended. Sandblast the basal side of the titanium male and the male keeper and bond with CEKA SITE.



2A. FEMALE IN FRAME

Block out any undercuts with wax. Apply a thin wax layer to the connecting arm and seat the duplicating dummy (# 1236). Do not use the space maintainer. Duplicate. Surround the replica with 0.4 mm wax and connect it with the wax-up of the frame. Provide retention for acrylic resin.

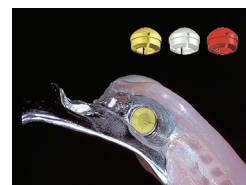


Finish the cast frame without damaging the retentive ledge in the cavity for the female. Polish the access opening to a high shine. Position the yellow female (# 1231) on the insertion tool (# 1222) and press it into the frame. Process the acrylic resin.



2B. FEMALE IN HOUSING

Block out all undercuts and relieve the connecting arm with a thin layer of wax. Duplicate. Surround the replica of the male keeper with 0.4 mm wax. Cast the frame. Use the insertion tool (# 1222) to press the yellow female (# 1231) into the housing (# 1235). Mount the female assembly onto the male and process the acrylic resin. Use the space maintainer with the yellow female.



To replace a female, use a reversed conical burr or a hot instrument.

3 retention levels are available:
yellow: normal retention (# 1231)
white: reduced retention (# 1232)
red: increased retention (# 1233)

The articles in red are CAD/CAM reference numbers intended for a digital use of attachments. Primary parts (underlined>